



INFORMATION DISCLOSURE STATEMENT BY APPLICANT PTO-1449	DOCKET NO. 10020/28302	SERIAL NO. 09/673,204
	APPLICANT STURM et al.	
	FILING DATE February 1, 2001	GROUP 1762

U. S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	PATENT DATE	NAME	CLASS	SUBCLASS	FILING DATE*
MBC	6,087,196	July 11, 2000	Sturm et al.		RECEIVED	JUN 09 2003
MBC	6,013,982	January 11, 2000	Thompson et al.			
MBC	5,919,532	July 6, 1999	Sato et al.		TC 1700	
MBC	5,880,176	March 9, 1999	Kamoto et al.			
MBC	5,777,707	July 7, 1998	Masaki et al.			
MBC	5,739,545	April 14, 1998	Guha et al.			
MBC	5,609,943	March 11, 1997	DeKoven et al.			
MBC	5,596,208	January 21, 1997	Dodabalapur et al.			
MBC	5,495,250	February 27, 1996	Ghaem et al.			
MBC	5,385,848	January 31, 1995	Grimmer			
MBC	5,312,654	May 17, 1994	Arimatsu et al.			
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MBC	5,132,248	July 21, 1992	Drummond et al.			
MBC	5,006,624	April 9, 1991	Schmidt et al.			
MBC	4,929,666	May 29, 1990	Schmidt et al.			
MBC	4,736,704	April 12, 1988	Henninger			

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
MBC	8-165448	June 25, 1996	JP				X*
MBC	61-36276	February 20, 1986	JP				X*
MBC	10-12377	January 16, 1998	JP				X*
MBC	2 330 451	April 21, 1999	GB			X	
MBC	98/28946	July 2, 1998	WO			X	

* - An English language abstract is provided.

OTHER DOCUMENTS

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EXAMINER INITIAL	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
MBC	Miyashita et al., U.S. Patent Application Publication No. 2002/0041926, published April 11, 2002.
MBC	J. Bharathan et al., "Polymer electroluminescent devices processed by inkjet printing: I. Polymer light-emitting logo", Applied Physics Letters, Volume 72, Issue 21, pp. 2660-2662, May 25, 1998.
MBC	S. Chang et al., "Dual-color polymer light-emitting pixels processed by hybrid inkjet printing", Applied Physics Letters, Volume 73, Issue 18, pp. 2561-2563, November 2, 1998.
MBC	Garnier et al., "All-polymer field-effect transistor realized by printing techniques", Science, Volume 265, pp. 1684-1686, 16 September 1994.
MBC	T.R. Hebner et al., "Ink-jet printing of doped polymers for organic light emitting devices", Applied Physics Letters, Volume 72, Number 5, pp. 519-521, 2 February 1998.
MBC	T.R. Hebner et al., "Local tuning of organic light-emitting diode color by dye droplet application", Applied Physics Letters, Volume 73, Number 13, pp. 1775-1777, 28 September 1998.
MBC	J. Kido, et al., "White light-emitting organic electroluminescent devices using the poly(N-vinylcarbazole) emitter layer doped with three fluorescent dyes", Applied Physics Letters, Volume 64 (7), pp. 815-817, 14 February 1994.
MBC	R.F. Service, "Patterning Electronics on the Cheap", Science, Volume 278, pp. 383-384, 17 October 1997.
MBC	C. Wu, et al., "Efficient organic electroluminescent devices using single-layer doped polymer thin films with bipolar carrier transport abilities", IEEE Transactions of Electron Devices, Volume 44, No. 8, pp. 1269-1275, August 1997.
MBC	Y. Yang et al., "Polymer light-emitting logos processed by the ink-jet printing technology", SPIE, Vol. 3279, pp. 78-86, January 1998.

EXAMINER <i>MBC</i>	DATE CONSIDERED <i>8/24/03</i>
EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	